bitwarden

Best Password Manager for Business, Enterprise & Personal

Bitwarden is the most trusted password manager for passwords and passkeys at home or at work, on any browser or device. Start with a free trial.

View the full interactive version at: https://bitwarden.com/pricing/business/

Core features included in every Bitwarden account:

Security and protection

- Open source security
- Zero-knowledge encryption
- Advanced two-step login
- Built-in phishing protection

Credential Management

- Store notes, credit cards, identities
- Passkey management and usage
- Username and password generator
- Email alias integration
- Encrypted export

Access and Sharing

- Unlimited devices, unlimited passwords
- Browser, Mobile, Desktop apps
- Free sharing with another user
- Bitwarden Send

Maximize ROI with efficient team password management

There's a well-known phrase in cybersecurity: "hackers don't break in, they log in." Weak, reused, or stolen passwords are behind 68% of breaches according to Verizon. And 60% of businesses surveyed say they've experienced cyber attacks in the past. Today, the average data breach costs organizations $9.36 million, based on IBM data.

Quantifying time saved

Bitwarden helps teams move quickly and securely:

- 83% of enterprise customers reported going live in under a month.
- The fastest return on investment in the industry: just 10 months.
- 96% say Bitwarden has improved their security posture.

Reducing breach risks

Bitwarden Password Manager gives administrators the tools to securely grant credential access and sharing across their workforce, monitor and manage credential usage and vulnerabilities via Bitwarden vault health reports, and securely store and sync all login credentials – including passwords, passkeys, or passphrases – in the cloud.

Compare business features and plans

Features for business	Teams	Enterprise
Bitwarden core features	✓	✓
Premium features for users	✓	✓
Number of users	Unlimited	Unlimited
Unlimited sharing through collections	✓	✓
API access	✓	✓
Event and audit logs	✓	✓
Organization two-step login via Duo	✓	✓
User groups	✓	✓
Directory Connector	✓	✓
SCIM support	✓	✓
Passwordless SSO integration	-	✓
Policies	-	✓
Access Intelligence	-	✓
Custom roles	-	✓

Free Families plan for users	-		✓
Account recovery workflow	-		✓
Self-host option	-		✓

Business support services

Priority 24/7 email support	✓		✓
Dedicated engagement success manager	-		✓ For qualified customers
Dedicated onboarding, implementation, training	-		✓ For qualified customers

Included Premium features

Bitwarden Send for direct encrypted sharing	Text and files		Text and files
Enhanced two-step login	Up to 10 hardware security keys, Yubico OTP, Duo, Email, Authentication app		Up to 10 hardware security keys, Yubico OTP, Duo, Email, Authentication app
Encrypted file attachments	5 GB personal and 5 GB for organization items (expandable)		5 GB personal and 5 GB for organization items (expandable)
Integrated authenticator (TOTP)	✓		✓

Vault health reports	✓	✓
Personal emergency access	✓	✓
Pricing	**$4.00/User/Month** Start Free Trial	**$6.00/User/Month** Start Free Trial

Secrets Manager features	Teams	Enterprise
Unlimited secret storage	✓	✓
Securely share secrets with users	Unlimited users	Unlimited users
Scope machine and AI agent access via machine accounts	Up to 20 machine accounts, $1 per additional machine account	Up to 50 machine accounts, $1 per additional machine account
Organize secrets via projects	Unlimited projects	Unlimited projects
Pricing	**$6.00/User/Month** Start Free Trial	**$12.00/User/Month** Start Free Trial

What technology leaders say about Bitwarden

> "Bitwarden has become an invaluable tool in our corporate security infrastructure. And it's intuitive, easy to use, deploy and manage."

— IT admin at CoreTec Pro

> "Storing credentials using Bitwarden has been a godsend. It's made it very easy to get what we need and also makes for easy password changes, tightening our security posture. By storing credentials, we were able to do a complete credential refresh across the business, which removed multiple repeatedly used passwords."

— IT admin at thechange.co.uk

> "It was eye-opening and alarming for users to see how many times they used the same password. After we implemented Bitwarden, we updated the frequency and complexity of our domain accounts. We also required the use of stronger and unique passwords and increased the frequency of password rotation."

— IT team at RiverStreet Networks

Why technology leaders choose Bitwarden

REPORT

Bitwarden Security Impact Report 2025

In 2025, Bitwarden surveyed enterprise end users and IT admins about strategies to drive password management adoption across the whole organization.



Key findings:

- 99% of Bitwarden enterprise customers reported that Bitwarden has improved their company's security posture
- 35% say the biggest challenge to password management was user resistance, the most common challenge cited
- 2.4x more employees use Bitwarden regularly when it is mandated company-wide, compared to organizations without a mandate

Read the full report.

View past Security Impact Report results: 2024

Frequently asked questions

- **How does Bitwarden protect my business credentials?**

  Bitwarden protects your business credentials through several key features:

  1. End-to-End Encryption: Bitwarden provides a secure, end-to-end encrypted vault for storing and sharing credentials such as usernames, passwords, and other sensitive data. This ensures that only authorized users can decrypt and access the information using their master password.

  2. Password Management: Bitwarden helps businesses manage passwords by allowing employees to generate, store, and share strong and unique passwords. This is crucial for protecting against data breaches, especially when combined with two-factor authentication (2FA).

  3. Security Features: Bitwarden offers vault health reports to detect at-risk credentials, such as exposed, reused, or weak passwords. This enables IT admins to notify employees and replace weak credentials with strong, unique ones using the built-in password generator.

  4. Single Sign-On (SSO) and Multi-Factor Authentication (MFA): Bitwarden integrates with SSO providers like Duo, enhancing security by reducing the number of passwords employees need to manage and providing additional authentication layers.

  5. Administrative Controls: Bitwarden allows for comprehensive administrative controls, enabling organizations to manage credentials centrally while allowing user-centric usage. This includes monitoring and reporting features to track credential usage and security.

  6. Credential Lifecycle Management: Bitwarden provides tools for managing the entire lifecycle of credentials, from creation to deletion, ensuring that credentials are securely managed and that access is revoked when no longer needed.

  These features collectively help businesses maintain a strong security posture by protecting sensitive credentials from unauthorized access and potential cyber threats.

- **Can I integrate Bitwarden with my existing SSO?**

  Yes, you can integrate Bitwarden with your existing Single Sign-On (SSO) solution. Bitwarden supports integration with any identity provider that uses SAML 2.0 or OpenID Connect protocols. This allows you to leverage your existing identity management infrastructure to authenticate users with Bitwarden.

  The integration with SSO provides several benefits, such as simplifying platform access for employees, standardizing login processes with work credentials, and allowing secure user onboarding and succession. It also supports existing multi-factor authentication (MFA) setups.

  Bitwarden's SSO integration maintains zero-knowledge encryption, meaning that while authentication is handled by your identity provider, the decryption of vault data is separate and secure, ensuring that neither Bitwarden nor the identity provider has access to your vault's decryption keys.

- **Is Bitwarden compliant with regulatory standards?**

  Yes, Bitwarden is compliant with several regulatory standards. It adheres to industry security standards and holds certifications such as ISO 27001, SOC 2 Type II, and SOC 3. Bitwarden is also compliant with privacy regulations like the General Data Protection Regulation (GDPR), the California Consumer Privacy Act (CCPA), and the Health Insurance Portability and Accountability Act (HIPAA). Additionally, Bitwarden complies with the Data Privacy Framework (DPF), which was previously known as Privacy Shield, ensuring the safe transfer of personal data.

- **Can we self-host Bitwarden for complete data control?**

  Yes, you can self-host Bitwarden to have complete control over your data. Self-hosting allows you to manage business credentials and custom security policies on your own server. This setup provides true data sovereignty, enabling you to apply your own security model, control backups, and ensure availability according to your specific needs. You can place your Bitwarden installation behind a proxy, firewall, and other safeguards for enhanced data security.

  Self-hosting Bitwarden is particularly beneficial for organizations with strict data compliance requirements, as it allows you to meet specific compliance and internal data residency policies. It also offers the flexibility to integrate with your existing IT infrastructure, including directory services and identity providers. However, it requires technical resources and expertise to manage server maintenance, security, and updates.

- **How does Bitwarden compare to other enterprise password managers?**

  Bitwarden is highly regarded in the enterprise password management space, often outperforming its competitors. According to the 2024 Business Password Manager Comparison Report by Info-Tech Research Group, Bitwarden is highlighted as the leading solution, surpassing competitors like Dashlane, 1Password, and Keeper. It achieved a composite score of 9.1 and a customer experience score of 9.4, with 99% of users planning to renew their subscriptions.

  Bitwarden is praised for its ease of use, robust security features, and seamless integration with existing technology environments. It offers advanced features such as multi-factor authentication (MFA), single sign-on (SSO), and comprehensive data tracking and audit trails. Additionally, Bitwarden is recognized for its fast deployment, with 70% of enterprise customers going live in less than a month, and it offers the fastest return on investment (ROI) in the industry.

  The platform is also noted for its open-source nature, which enhances security and innovation by allowing public access to its code. This transparency is a significant advantage over closed-source competitors. Bitwarden's commitment to continuous improvement and innovation ensures it remains a future-proof solution for enterprises.

  Overall, Bitwarden stands out for its high user satisfaction, ease of implementation, and strong security measures, making it a top choice for enterprises seeking a reliable and efficient password management solution.

- **What is the difference between Bitwarden Secrets Manager and Bitwarden Password Manager?**

  Bitwarden Secrets Manager is built for developer teams to centrally store, manage, and deploy privileged secrets. Secrets Manager is tailored for infrastructure secrets and is supported only by the web app and the CLI clients. If you are looking to help your employees manage their personal credentials, check out Bitwarden Password Manager.

- **Can I use Bitwarden Secrets Manager and Bitwarden Password Manager together?**

  Yes! Secrets Manager and Password Manager can be used in conjunction to provide even stronger security to your business.

- **Can I mix and match Bitwarden Secrets Manager and Bitwarden Password Manager plans?**

  An organization will have the same plan across any product they are subscribed to. For example, if a customer is subscribed to a Bitwarden Password Manager Enterprise plan and decides to purchase Bitwarden Secrets Manager, they will also be subscribed to the Enterprise plan.

  To subscribe to a different Secrets Manager plan than what you are currently subscribed to with Password Manager, simply create a new organization or account and sign up for Secrets Manager following these steps.

  For those looking to subscribe to Bitwarden Secrets Manager and not Bitwarden Password Manager, sing up for a free Secrets Manager 14 day trial or reach out to sales.